Appl. No. 10/659,602 Amdt. Dated Jun. 28, 2004 Reply to Office Action of March 26, 2004

## Amendments to the Specification:

Please replace paragraph [0018] with the following amended paragraph:

[0018] Each of the recesses 17 extends from eemmunicate with the a corresponding passageway passageways 19 outwardly toward and terminating at extend through the outer face faces 132 of the side wall 13 so as to be exposed to an exterior in a transverse direction, heat generated in the electrical connector 100 is quickly dissipated through the recesses 17 to prevent prevented the temperature of the insulative housing 1 of the electrical connector 100 from increasing and to decrease the probability of the deformation of the insulative housing 1 because of high temperature, thereby This therefore ensures ensuring the electric character function of the electrical connector 100 and reliable electrical connection between the electrical connector 100 and the electrical card 5. It is noted that the recess 17 remains keeps substantially empty/unblocked in use (as shown in FIG1) without therein the redundant parts, e.g. the contact/shielding piece of either the connector 100 10 or the mating counterpart during using for implementation of the better heat dissipation.